Appendix 2C

Cost/Benefit Analysis for Conversion to a Concession

On the following page is a cost/benefit analysis form for use in assessing site-specific feasibility.

Date			
National Forest		Rec. Site or Complex	
TOTAL RETURN TO THE Government		FS- Operated	Concessionaire- Operated
(Us	se fees for FS management or permit fees and value of		0,000,000
offset work for concessionaire management)		s	\$
Government EXPENSES		FS-	Concessionaire-
Labor		Operated	Operated
1.	District Res./Rec. Offdays @ \$/day:	\$	\$
2.	Rec. For./Rec. Tech. days @ \$ /day:		5.X.
3.	Seasonalsdays @ \$/day:		
4.	LE officer days @ \$/day:		Jan 1990
5.	Other days @ \$/day:		
6.	Overtime hours @ \$/day:	2000	
7.	Sunday differential days @ \$/day:		-
8.	Uniforms days @ \$/day:		
Uti	lities		
9.	Garbage service weeks or months @ \$		
10.	Vault toilet / septic tank pump # @ \$		
11.	Water testing tests @ each		100000
	Electricity \$/mo. for months:		
13.	Other		
Eq	ulpment		
14	Equip. use miles @ \$ / mile:		
	For months @ \$ / month:		
	Vehicle repairs:		1 1 1 1 1 1 1 1 1
	Volunteer host expenses:		-
	CONCRETE CONTRACTOR CO		
Suj	pplies		
18.	Cleaning supplies		
19.	Toilet paper, paper towels	-	
20.	Maintenance materials (e.g., paint, sandpaper, signs)	200.00	
21.	Grounds maintenance materials (e.g., gas, mtce.)		-
	Other		300
	Other		
24.	Overhead		
TOTAL Government EXPENSES (sum of Items 1-23)		\$	\$
NET Government RETURN (subtract Total Government Expenses from Total Return to the Government)		s	\$